

**COMPETENCIES
EMPLOYEE SELF-ASSESSMENT**

LOG 205 - PROVISIONING

LOG 205	Competency	Yes	No	Work Description/Justification
1	Identify the basic concepts and definitions germane to the provisioning process.			
2	Identify the various considerations which affect the provisioning planning process.			
3	Identify major considerations in the process by which provisioning data is obtained.			
4	Identify the data typically required to support the provisioning process.			
5	Define the definitions of four common provisioning methods.			
6	Compare the advantages and disadvantages of each of these provisioning methods.			
7	Given a systems acquisition, select the appropriateness of particular provisioning methods.			
8	Identify how common provisioning techniques are used to enhance the provisioning process.			
9	Identify the various contractor support options available and how they influence the provisioning requirements for a program.			
10	Explain the sequencing and relationships of the events in a typical provisioning process.			

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11	Identify basic integrated item management policies and procedures.			
12	Determine the use of various technical codes and factors assigned/approved during the provisioning process.			
13	Explain the various quantitative factors used in determining initial requirements.			
14	Explain how the requirements process provides necessary spare and repair parts for initial support of a newly operational system or end item, and how requirements are compared for different types of support items.			
15	Identify the importance of parts cataloging and the procedures and policies affecting it.			
16	Identify the importance of parts standardization and the procedures and policies affecting it.			
17	Identify the effects on the provisioning process of changes in the acquisition environment.			

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LOG 205	Competency	Yes	No	Work Description/Justification
18	Given simple acquisition scenarios, develop a high-level provisioning strategy.			
19	Given a sample hardware item, assign basic Source, Maintenance, and Recoverability codes.			
20	Given a simple program scenario, develop a flowchart model of its provisioning and answer system-level management questions related to the effect on provisioning of programmatic changes.			